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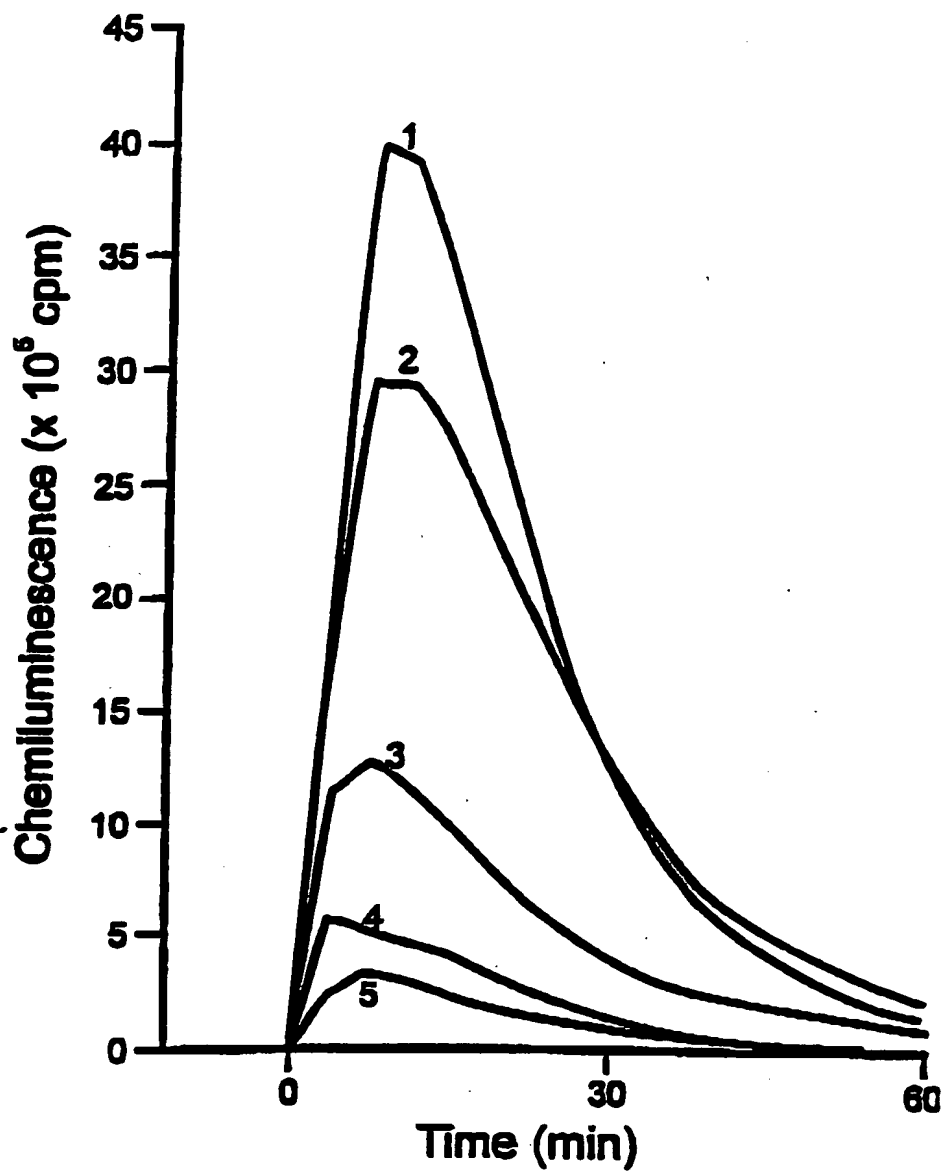
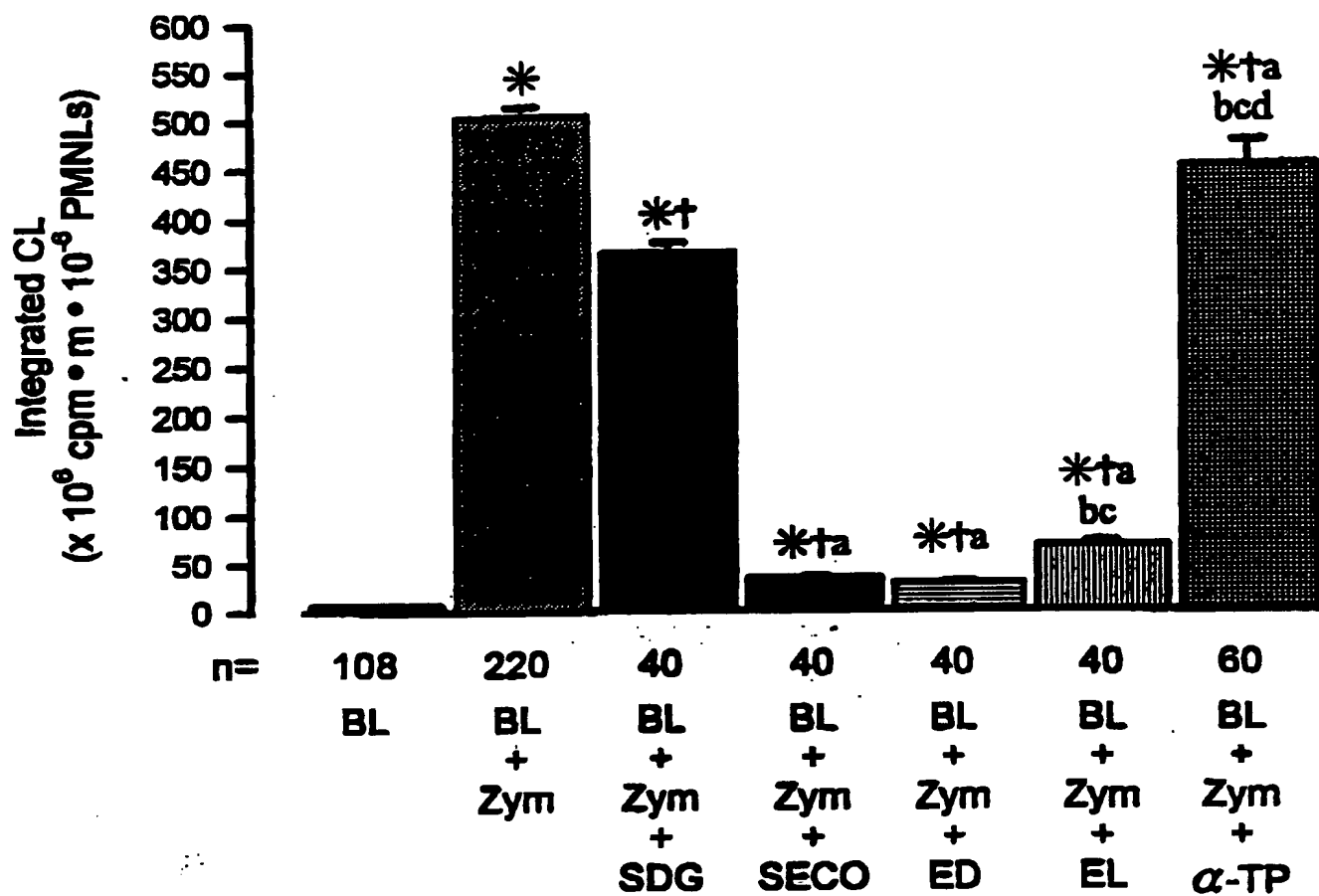


FIG. 1



* $P < 0.05$, BL vs others;

† $P < 0.05$, BL + zym vs others;

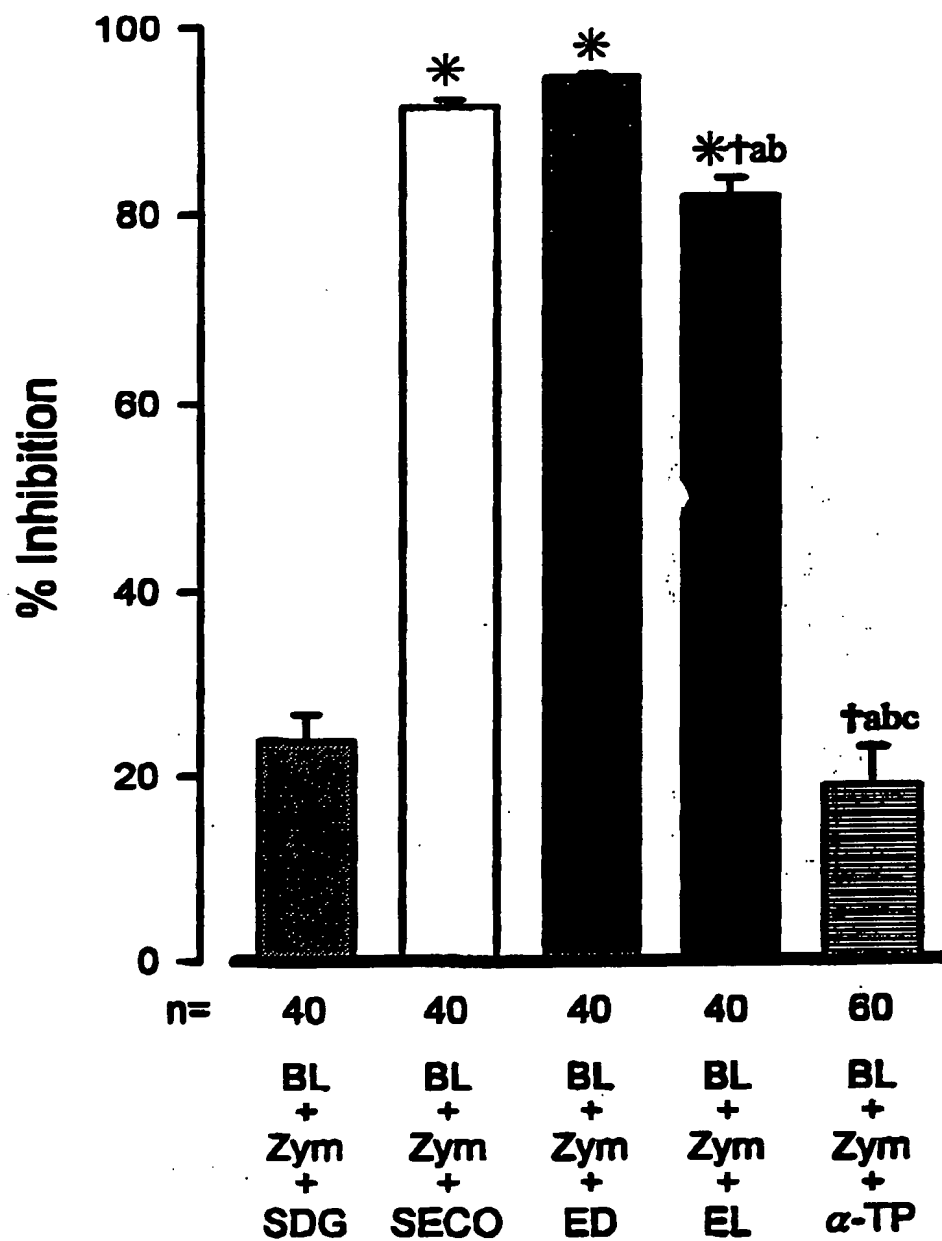
‡ $P < 0.05$, SDG vs SECO, ED, EL or α -TP;

§ $P < 0.05$, SECO vs ED, EL or α -TP;

¶ $P < 0.05$, ED vs EL or α -TP;

$P < 0.05$, EL vs α -TP.

FIG. 2



*P<0.05, SDG vs others.

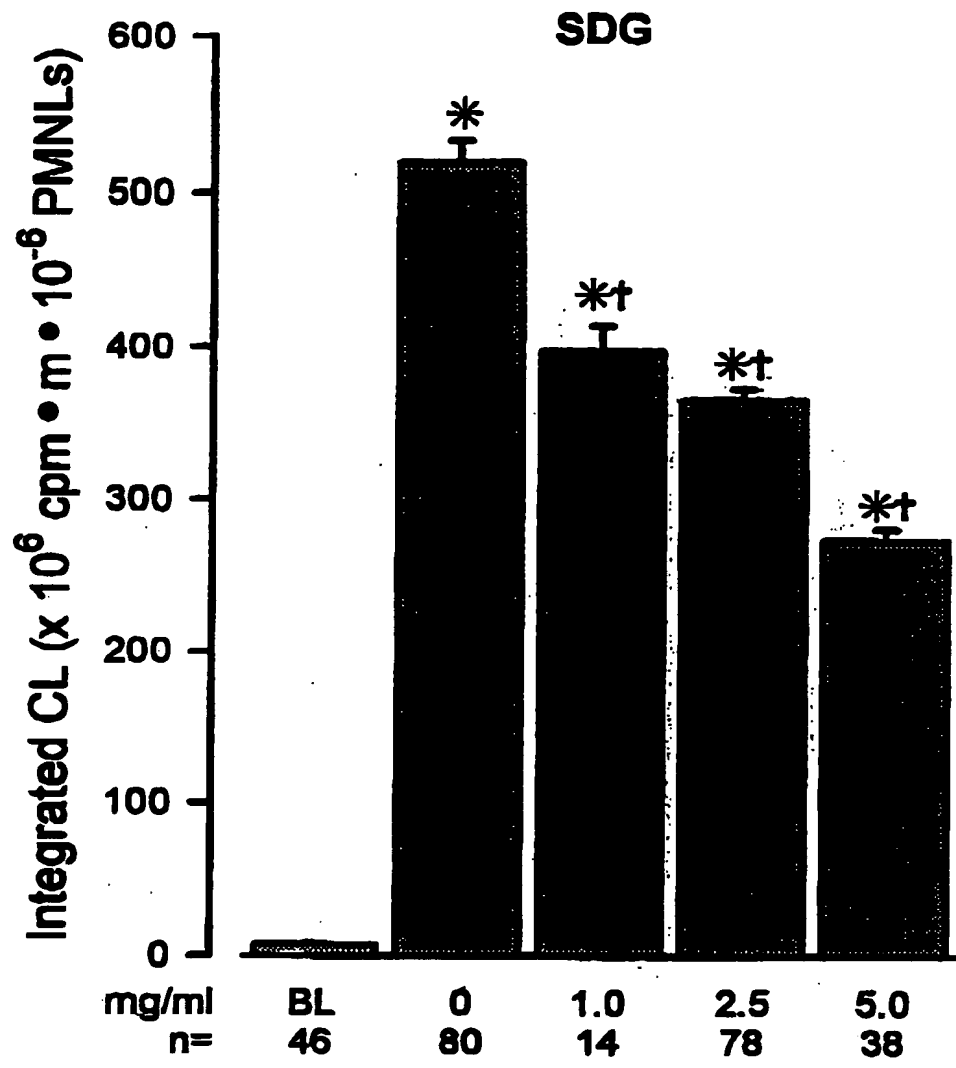
*P<0.05, SECO vs ED, EL or α-TP;

†P<0.05, ED vs EL or α-TP;

†P<0.05, EL vs α-TP

FIG. 3

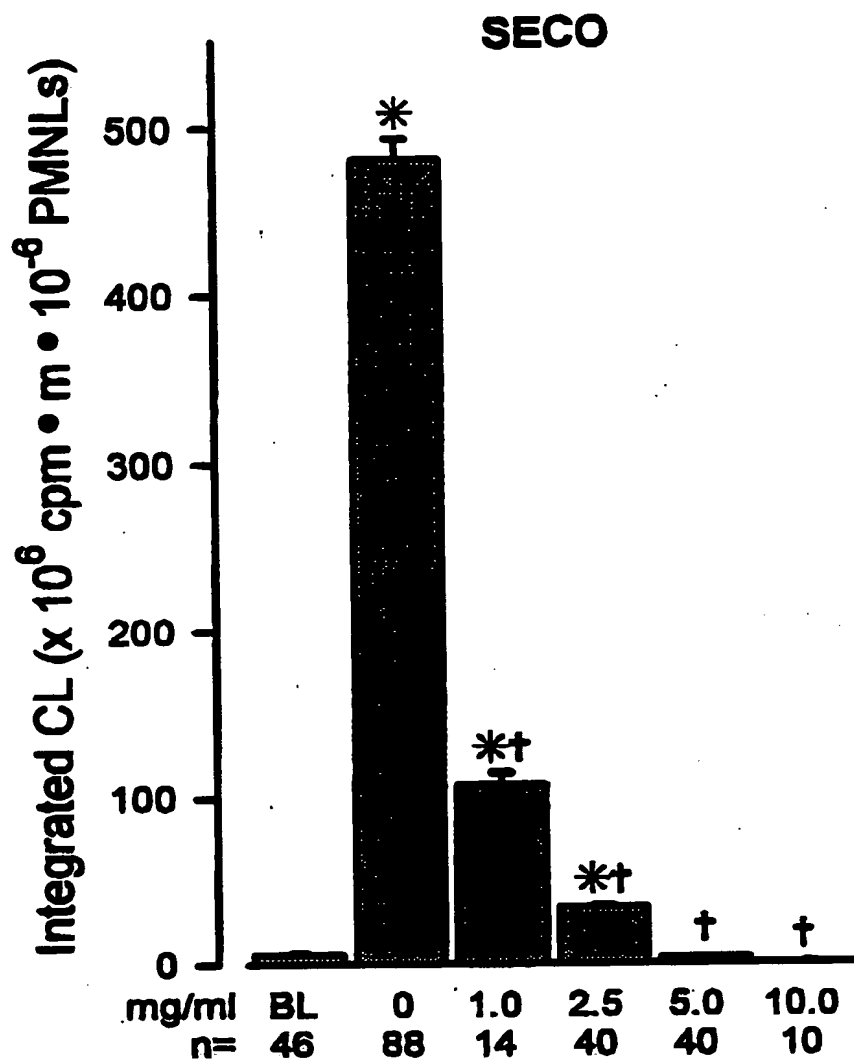
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*P<0.05, Blood (BL) vs others.

†P<0.05, 0 vs other concentrations of SDG.

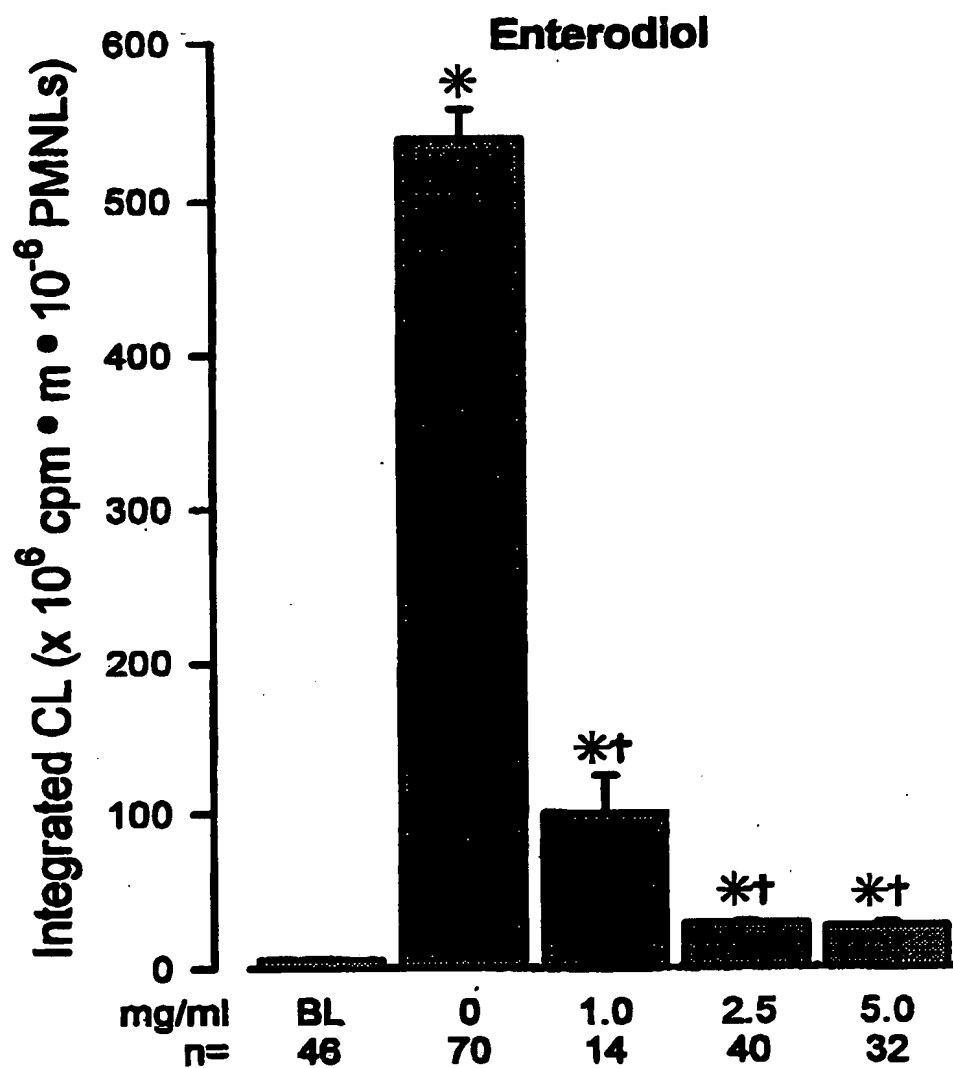
FIG. 4



* $P < 0.05$, Blood (BL) vs others.

† $P < 0.05$, 0 vs other concentrations of SECO.

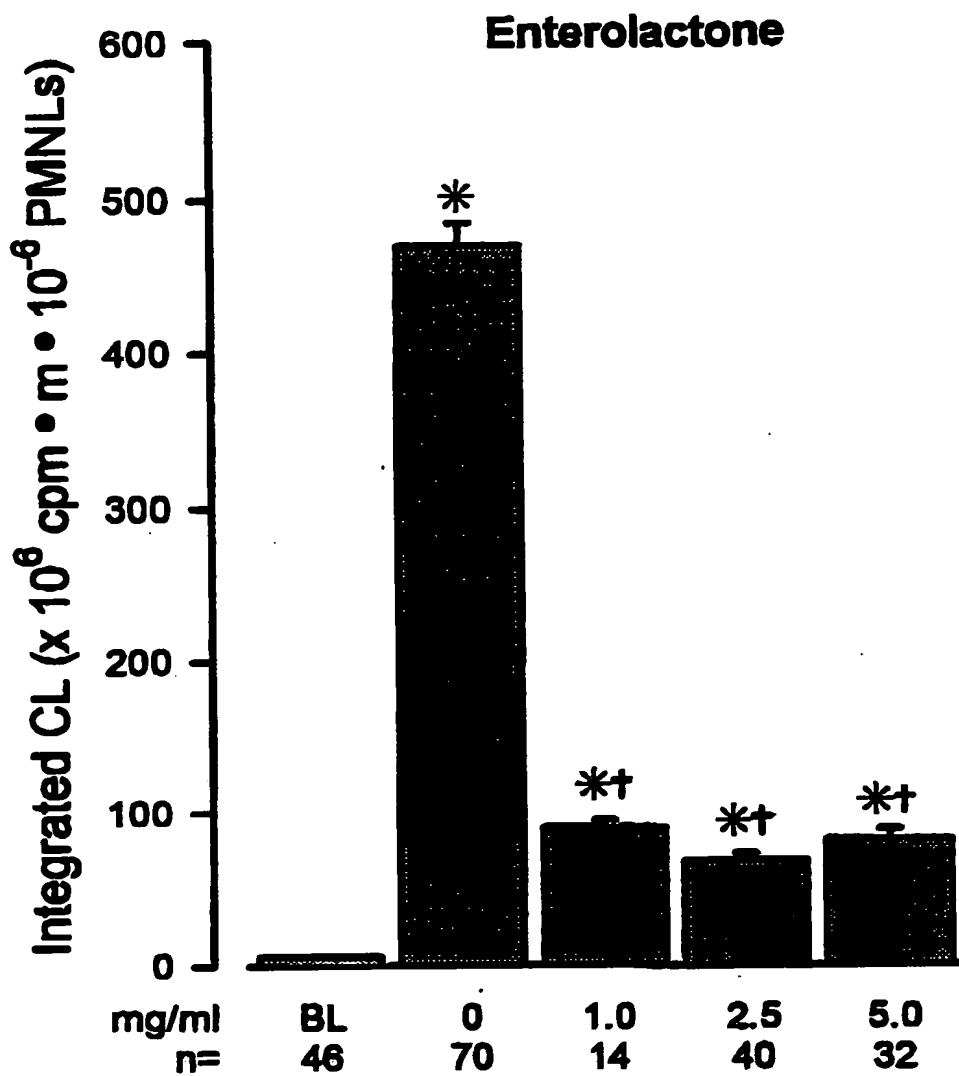
FIG. 5



* $P < 0.05$, Blood (BL) vs others.

† $P < 0.05$, 0 vs other concentrations of ED.

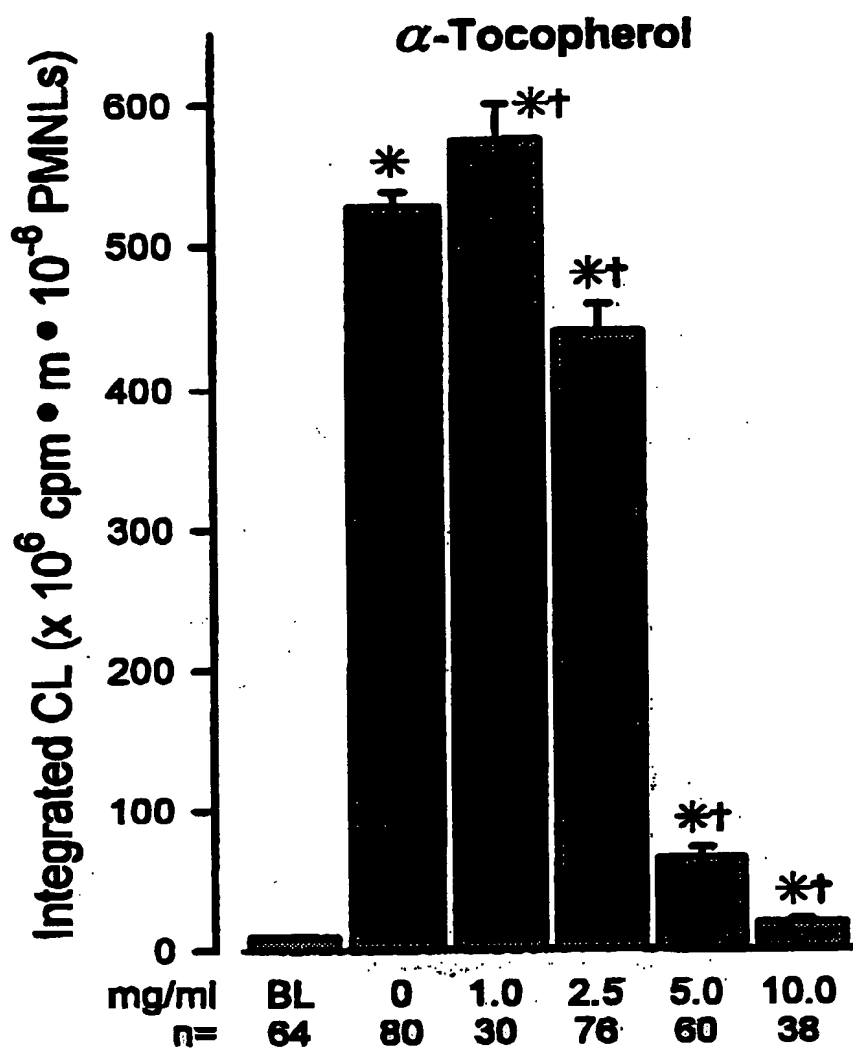
FIG. 6



* $P < 0.05$, Blood (BL) vs others.

† $P < 0.05$, $P < 0.05$, 0 vs other concentrations of EL.

FIG. 7



* $P < 0.05$, Blood (BL) vs others.

† $P < 0.05$, 0 vs other concentrations of α -tocopherol.

FIG. 8